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Abstract

The invention concerns a tube (1) formed of a metal plate (4), having mutually parallel inner (8) and outer (7) surfaces, only the inner surface (8) being coated, before brazing, with a brazing alloy deposit (9), and comprising a central part (12) extended by two mutually parallel longitudinal edges and each with a planar end surface (13). The longitudinal edges are folded such that their outer surfaces (7) are mutually parallel and in contact, and their end surfaces (13) are in contact with the central part inner surface (8), thereby defining two longitudinal cavities (11-1, 11-2).

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